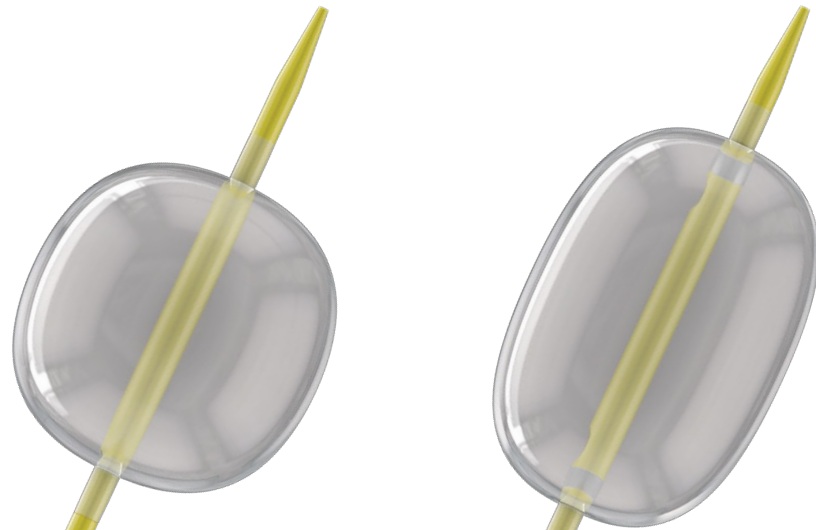


# When seconds count, occlude with confidence.



Coda®  
BALLOON CATHETER

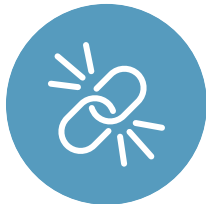
Coda® LP  
BALLOON CATHETER





## Time

The Coda Balloon Catheter's inflation/deflation time is at **least four times faster** than that of the Medtronic Reliant® Stent Graft Balloon Catheter.<sup>1</sup>



## Moulding

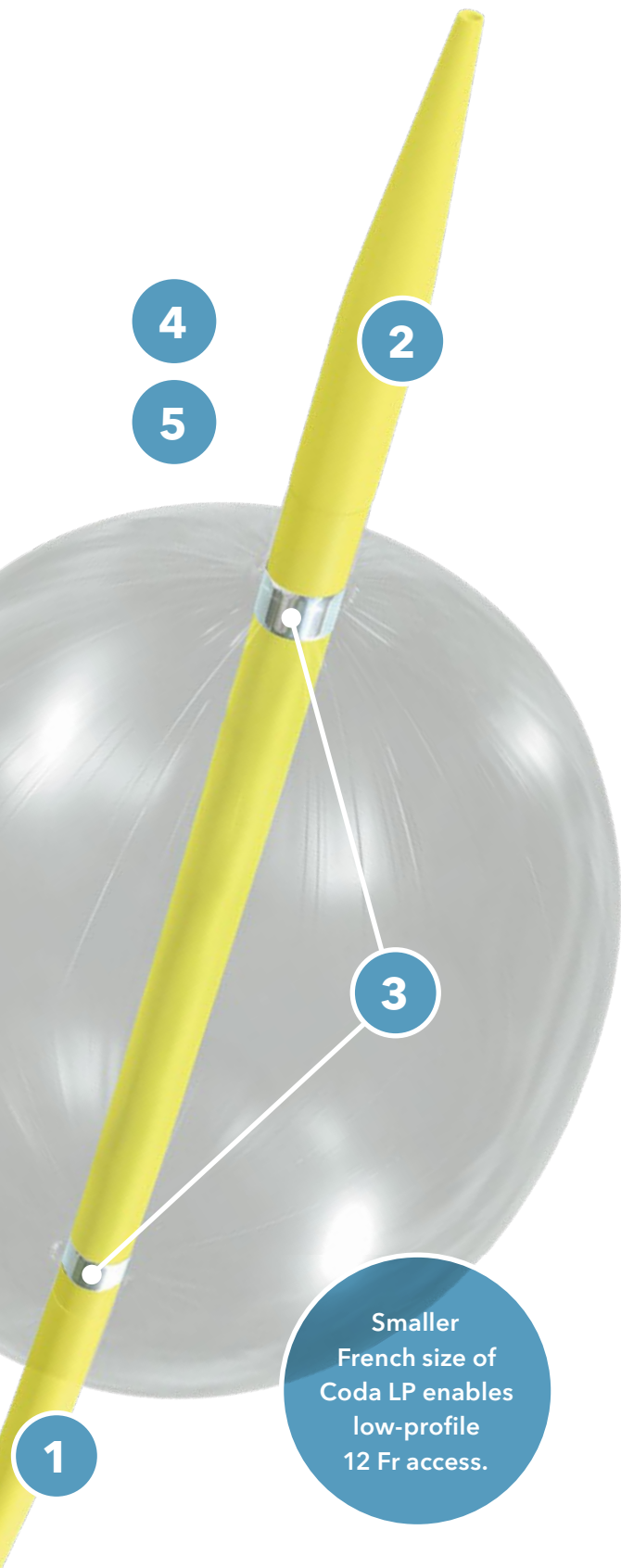
Ensuring an optimal seal between the graft and the aortic wall can contribute to **longer-lasting** and **more durable repairs**.<sup>2</sup>



## Compatibility

The Coda Balloon Catheter is **designed for compatibility** with the Cook aortic graft portfolio.<sup>2</sup>

1. Internal test report. Inflation/deflation time testing. D00148377 (Coda LP)/D0014142 (Coda)/D00147302 (Reliant), Cook Inc.
2. Internal test report. Moulding and compatibility testing. D00151290/D00243053, Cook Inc.



## Key features of Coda and Coda LP Balloon Catheter

### 1 Catheter

The catheter shaft comes in a length of 120 cm for compatibility with most AAA endovascular procedures.

### 2 Smooth distal tip transition

Long, tapered tip minimises vessel trauma and provides excellent over-the-wire trackability.

### 3 Radiopaque markers

Strategically placed at both the proximal and distal segments of the balloon, these radiopaque bands facilitate precise positioning in vessels or vascular prostheses.

### 4 Inflation diameter

The balloon is available in diameters of 32 and 46 mm.

### 5 Material

Coda's semicompliant balloon is made of polyurethane, offering an alternative for patients with allergies to latex.

Smaller French size of Coda LP enables low-profile 12 Fr access.

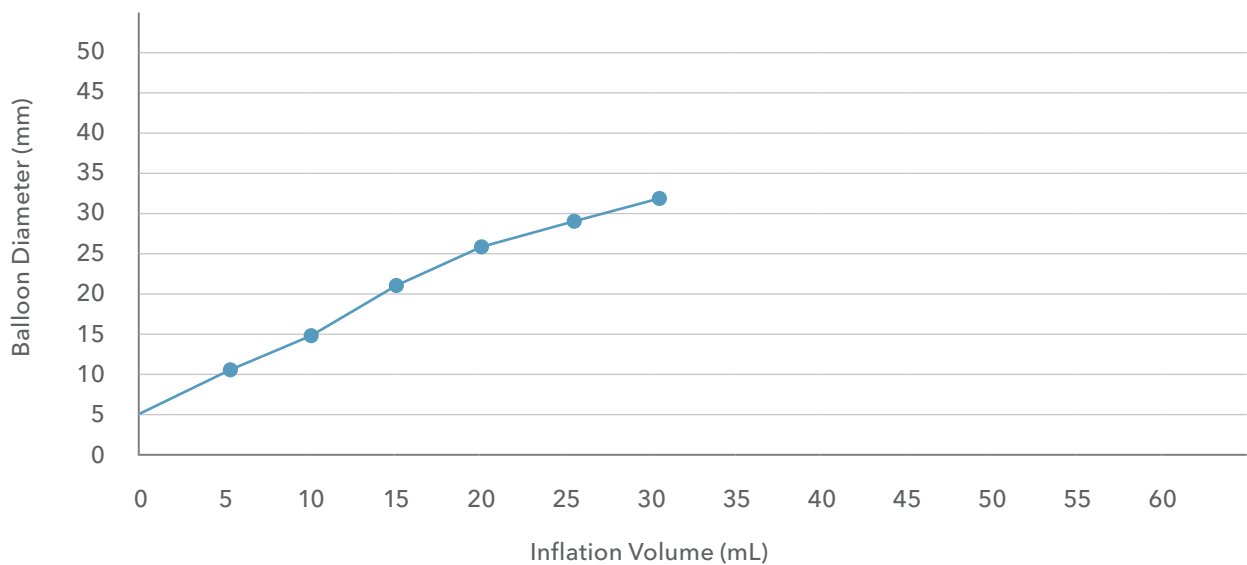
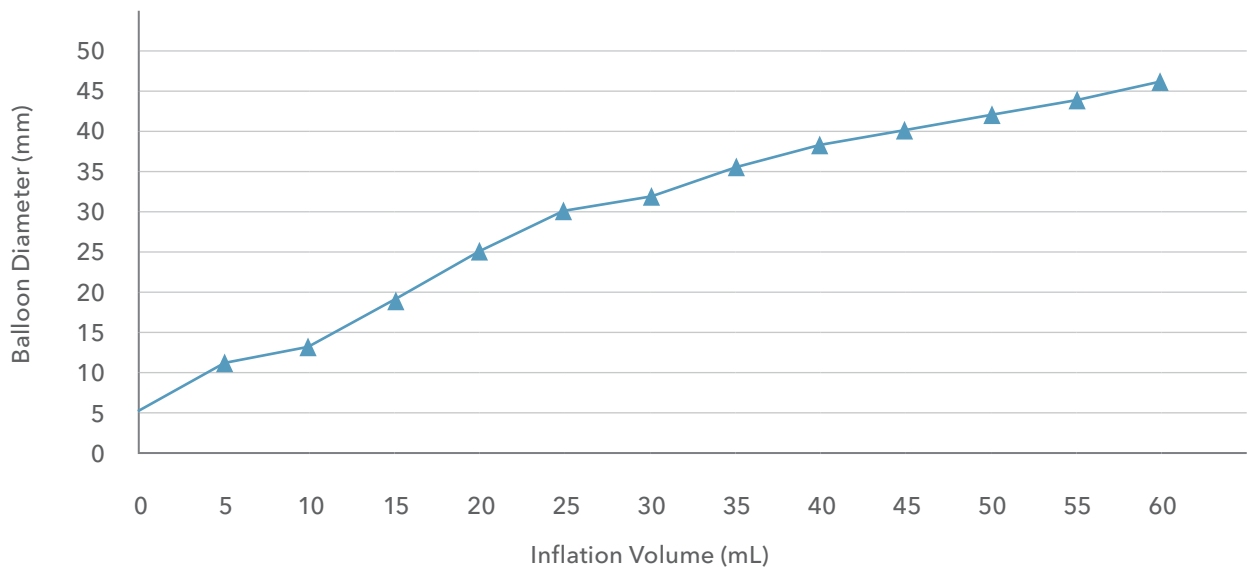
# Coda and Coda LP Balloon Catheter inflation parameters

## Coda Balloon Catheter

Catheter Size	Max. Volume
CODA-2-10.0-35-140-46*	60 mL

## Coda LP Balloon Catheter

Catheter Size	Max. Volume
CODA-2-9.0-35-120-32	30 mL



Coda Balloon Catheter

▲ = CODA-2-10.0-35-140-46

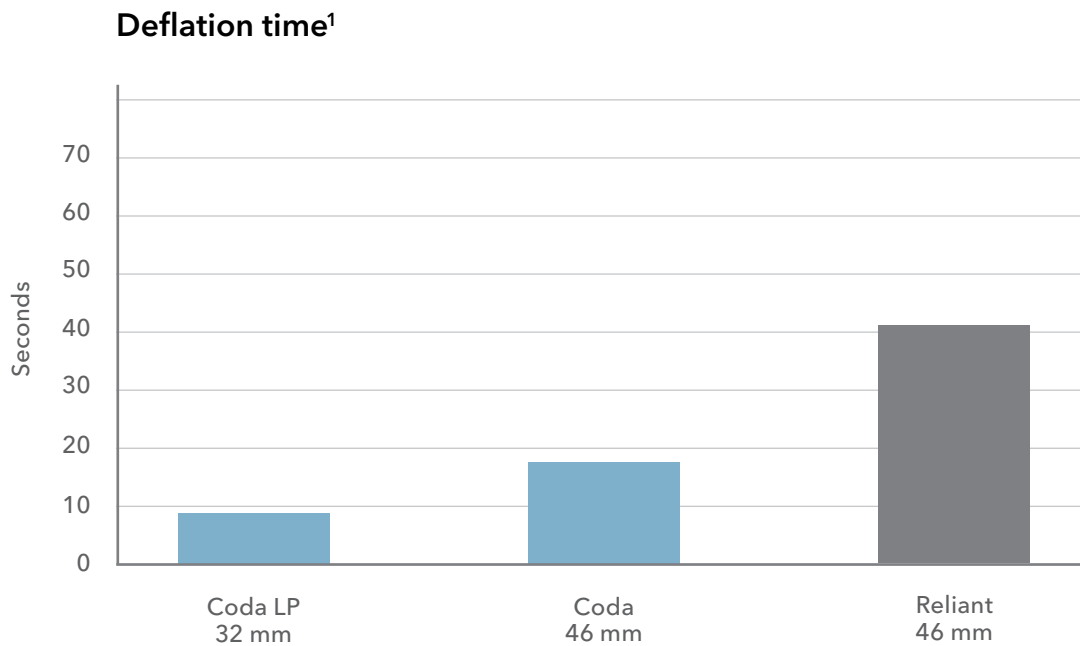
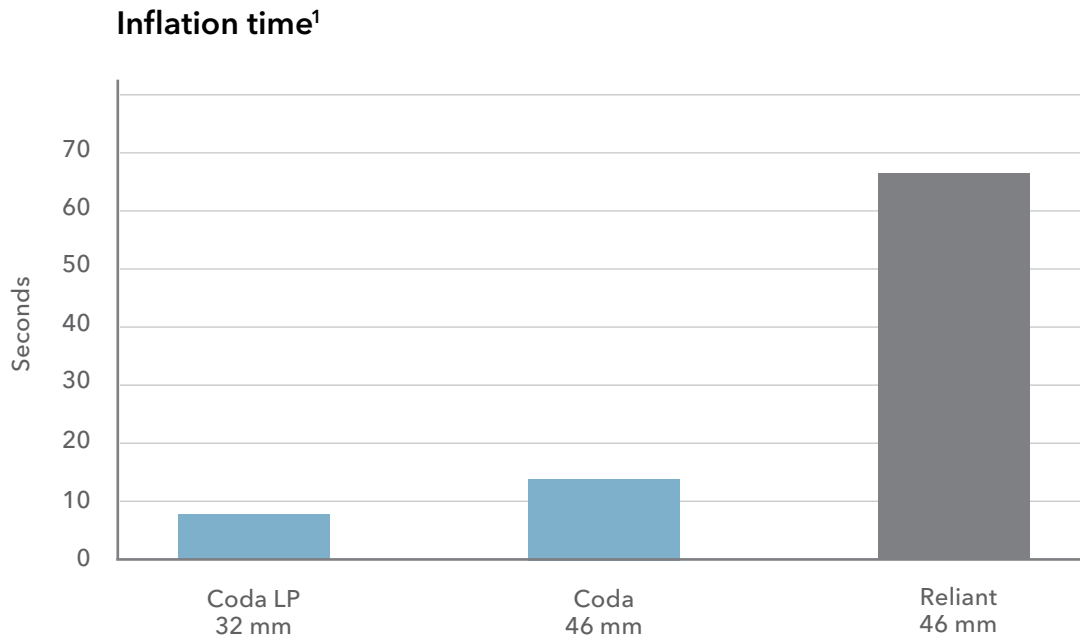
Coda LP Balloon Catheter

● = CODA-2-9.0-35-120-32

\*The Coda 46 mm balloon catheter should not be used for dilation of vascular prostheses in iliac or other non-aortic vessels.

# Designed for fast and efficient response

The bi-lumen shaft configuration of Coda facilitates rapid inflation and deflation rates while also providing columnar strength for over-the-wire trackability.

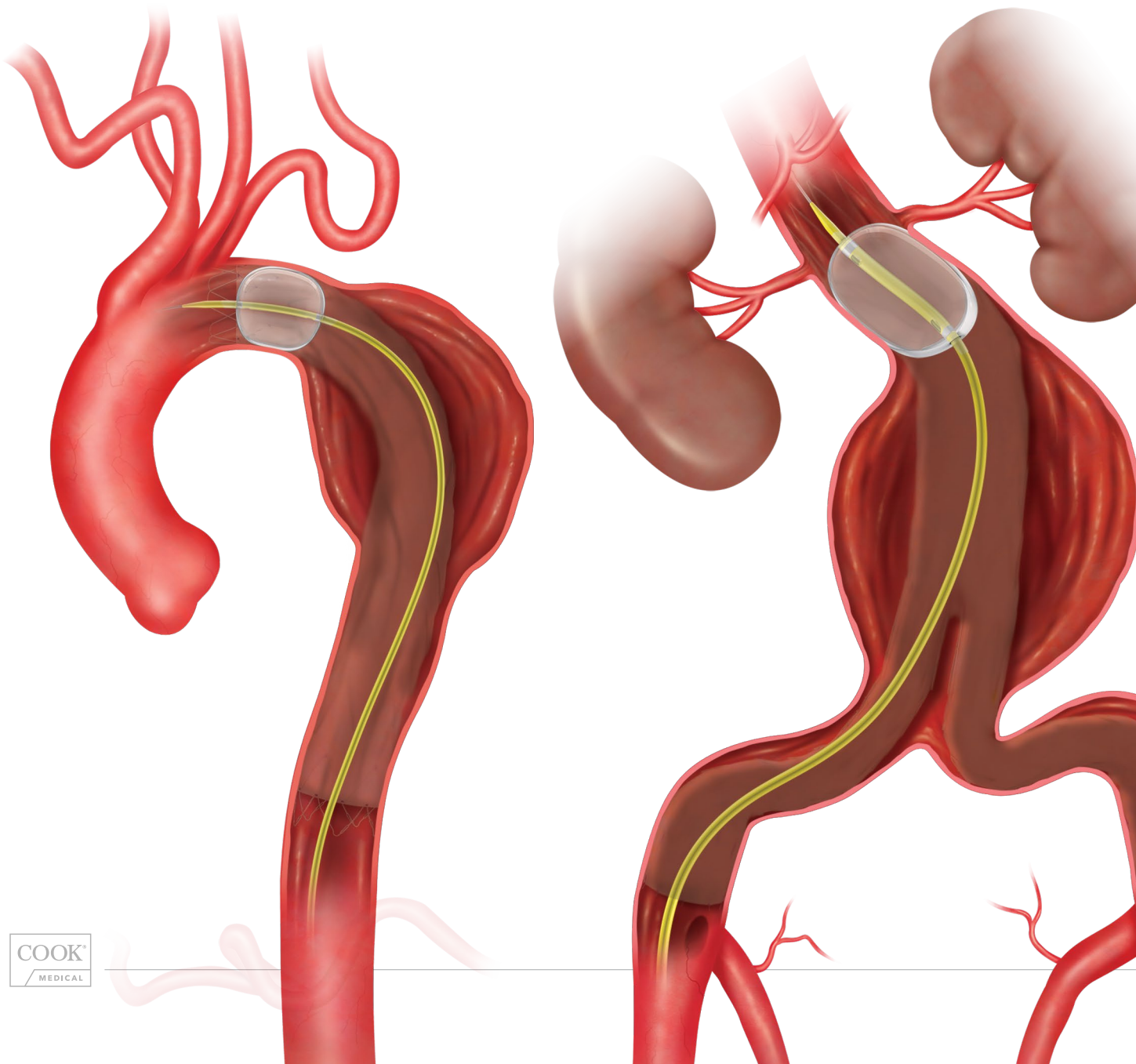


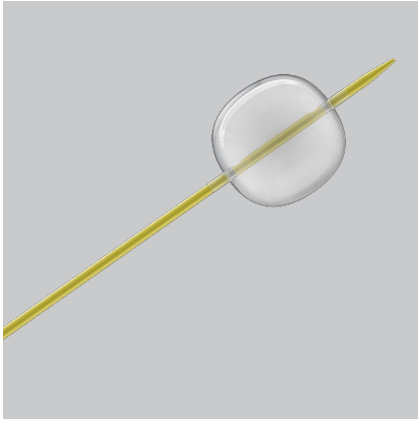
1. Internal test report. Inflation/deflation time testing. D00148377 (Coda LP)/D00147142 (Coda)/D00147302 (Reliant), Cook Inc.

The Coda and Coda LP Balloon Catheters are intended for temporary occlusion of large vessels or to expand vascular prostheses.

The Coda Balloon applies uniform, consistent pressure for the moulding of endovascular grafts and for temporarily occluding the large vessel in emergent situations.

Cook Medical is the **only** company to offer a full line of products to support your endovascular procedures.

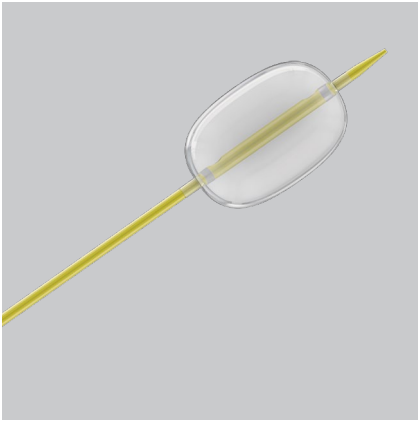




# Coda<sup>®</sup>

**BALLOON CATHETER**

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Recommended Introducer Fr	Accepts Wire Guide Diameter inch	Max Inflated Balloon Diameter mm	Max Inflated Balloon Volume mL
Balloon Catheter							
G23773	CODA-2-10.0-35-140-46*	10.0	140	14	0.035	46	60



# Coda<sup>®</sup> LP

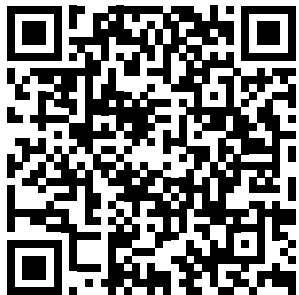
**BALLOON CATHETER**

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Recommended Introducer Fr	Accepts Wire Guide Diameter inch	Max Inflated Balloon Diameter mm	Max Inflated Balloon Volume mL
Balloon Catheter							
G03831	CODA-2-9.0-35-120-32	9	120	12	0.035	32	30

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Distribution for details.

Please see product risk information in the IFU at [cookmedical.eu](http://cookmedical.eu).

\* The Coda 46 mm balloon catheter should not be used for dilation of vascular prostheses in iliac or other non-aortic vessels. Injury to vessel wall and/or rupture may occur. The Coda 46 mm balloon catheter should not be used in vessels less than 24 mm in diameter.



Scan the code for more product information.

### Customer Service

EU Website: [cookmedical.eu](http://cookmedical.eu)  
EDI: [cookmedical.eu/edi](http://cookmedical.eu/edi)  
Distributors: +353 61239240, [ssc.distributors@cookmedical.com](mailto:ssc.distributors@cookmedical.com)  
Austria: +43 179567121, [oe.orders@cookmedical.com](mailto:oe.orders@cookmedical.com)  
Belgium: +32 27001702, [be.orders@cookmedical.com](mailto:be.orders@cookmedical.com)  
Denmark: +45 38487607, [da.orders@cookmedical.com](mailto:da.orders@cookmedical.com)  
Finland: +358 972519996, [fi.orders@cookmedical.com](mailto:fi.orders@cookmedical.com)  
France: +33 171230269, [fr.orders@cookmedical.com](mailto:fr.orders@cookmedical.com)  
Germany: +49 6950072804, [de.orders@cookmedical.com](mailto:de.orders@cookmedical.com)  
Hungary: +36 17779199, [hu.orders@cookmedical.com](mailto:hu.orders@cookmedical.com)  
Iceland: +354 800 7615, [is.orders@cookmedical.com](mailto:is.orders@cookmedical.com)  
Ireland: +353 61239252, [ie.orders@cookmedical.com](mailto:ie.orders@cookmedical.com)  
Italy: +39 0269682853, [it.orders@cookmedical.com](mailto:it.orders@cookmedical.com)  
Netherlands: +31 202013367, [nl.orders@cookmedical.com](mailto:nl.orders@cookmedical.com)  
Norway: +47 23162968, [no.orders@cookmedical.com](mailto:no.orders@cookmedical.com)  
Spain: +34 912702691, [es.orders@cookmedical.com](mailto:es.orders@cookmedical.com)  
Sweden: +46 858769468, [se.orders@cookmedical.com](mailto:se.orders@cookmedical.com)  
Switzerland - French: +41 448009609, [fr.orders@cookmedical.com](mailto:fr.orders@cookmedical.com)  
Switzerland - Italian: +41 448009609, [it.orders@cookmedical.com](mailto:it.orders@cookmedical.com)  
Switzerland - German: +41 448009609, [de.orders@cookmedical.com](mailto:de.orders@cookmedical.com)  
United Kingdom: +44 2073654183, [uk.orders@cookmedical.com](mailto:uk.orders@cookmedical.com)

USA Website: [cookmedical.com](http://cookmedical.com)  
EDI: [cookmedical.com/edi.do](http://cookmedical.com/edi.do)  
**Americas:**  
Phone: +1 812.339.2235, 800.457.4500, Fax: 800.554.8335  
E-mail: [customersupport@cookmedical.com](mailto:customersupport@cookmedical.com)  
**Australia:**  
Phone: +61 734346000, 1800777222, Fax: +61 734346001, 1800077283  
E-mail: [cau.custserv@cookmedical.com](mailto:cau.custserv@cookmedical.com)



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